WEST Search History

Hide Items Restore Clear Cancel

DATE: Wednesday, March 14, 2007

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
DB=PGPB; PLUR=YES; OP=ADJ			
	L20	118 and 119	5
	L19	catalyst regeneration or catalyst reactivation or regenerated catalyst.CLM.	825
	L18	117 and (molybdenum oxide or tin oxide or stannous oxide.CLM.)	23
	L17	116 and (oxide catalyst or oxidic catalyst.CLM.)	77
	L16	115 and (gas phase or vapor phase or vapour phase or gaseous.CLM.)	600
	L15	114 and (water vapour or water vapor or steam.CLM.)	1287
	L14	113 and (alcohol or alkanol or ketone or carbonyl compound or oxygenate.CLM.)	16106
	L13	112 and (oxidat\$ or oxidis\$ or oxidiz\$.CLM.)	19776
	L12	alkene or diene or olefin or ethylenically unsaturated compound or cycloolefin or cyclic alkene.CLM.	55956
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ			
	L11	17 and fluid\$ bed	171
	L10	17 and 19	17
	L9	catalyst regeneration or catalyst reactivation	7866
	L8	17 and (acetone or \$butyl alcohol or cyclohexanone or cyclohexanol)	75
	L7	l6 and (molybdenum oxide or tin oxide or stannous oxide)	254
	L6	15 and (oxide catalyst or oxidic catalyst)	1086
	L5	l4 and (gas phase or gaseous or vapor phase or vapour phase)	7118
	L4	13 and (water vapor or water vapour or steam)	15057
	L3	12 and (alcohol or alkanol or ketone or carbonyl compound or oxygenate)	71891
	L2	ll and (oxidat\$ or oxidiz\$ or oxidis\$)	98012
	L1	alkene or diene or olefin or ethylenically unsaturated compound or cycloolefin or cyclic alkene	403288

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:34:52 ON 14 MAR 2007)

FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 15:35:04 ON 14 MAR 1315131 S ALKENE OR OLEFIN? OR ETHYLENICALLY UNSATURATED COMPOUND OR ?D L1L2 233614 S L1 AND (OXIDAT? OR OXIDIZ? OR OXIDIS?) 133682 S L2 AND (ALCOHOL OR ALKANOL OR KETONE OR CARBONYL COMPOUND) L3675059 S GAS PHASE OR GASEOUS OR VAPOUR PHASE OR VAPOR PHASE L424595 S L3 AND L4 L5 7046 S L5 AND (WATER VAPOUR OR WATER VAPOR OR STEAM) L6 L7 705 S L6 AND (OXIDE CATALYST OR OXIDIC OXIDE) 144 S L7 AND (MOLYBDENUM OXIDE OR TIN OXIDE OR STANNOUS OXIDE) L89715 S CATALYST REGENERATION OR CATALYST REACTIVATION Ь9 4612 S L9 AND (OXYGEN-CONTAINING GAS OR AIR OR MOLECULAR OXYGEN) L10 7 S L8 AND L10 L11 42930 S CATALYST POISONING OR CATALYST BY-PRODUCTS OR CATALYTIC BY-PR L12 L13 18 S L8 AND L12 9 S L8 AND L9 L14